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Sanitized Copy Approved for Release 2009/12/15 : CIA-RDP69B00041R002100090003-4 SECRET SSION IDENT 8 JUN 68 9 JUN 68 002 COMPUTER RUN DATE TAKE-OFF DATE 003 20 HR 15 MIN ZUL 30.0 DEGREES SANK MSN/RTE START TIME 004 TURN_RADIUS_DATA 005 25X1₀₇ TAKE-OFF WEIGHT DEPARTURE PT 105700 LBS REDEPLOY KADENA TO AREA SCOPE HEAVEN FLIGHT PLAN HIGH AND FAST REDEPE FOR NX8524 CLIMB DATA TROPIC PLUS 5 DEGREES CENTIGRADE 25X108 009 25X110 011 OFT GND VAR AIR 012 END SEGMENT TEMP PRS/TRU AB. SPD DS.I. LONG DIR/VEL LAT 013 392 288/302 0.76 2600.9N 12823.4E CL 121 260/030 +02 123 +02 125 -0.1014 AA01 015 INS TURN POINT 2600.0N 12825.0E NM PRIOR ROLL IN 300/315 0.76 0 302 488 093 260/030 +01 094 +02 096 -0.1 016 AA02 +02 096 -.7.1 681/685 1.75 Δ. 388 969 1023. 017 A301 2550.5N 13115.UE CL 094 281/056 +00 094 745/750 2.90 60 -59 018 AC01 2543.9N 13248.4E +02 095 094 130/016 +00 094 0. 395 1049 1088 213 +02 099 -70 290/305 1.89 35 .096 249/046 +01 097 019 AD01 2522.3N 13648.0E 300/316 0.88 0 329 533 590 20 +02 099 +01 100 -31 2520.0N 13710.0E СН 097 259/060 020 AE01 254/058 +03 103 +01 104 -31 300/316 0.80 0 296 485 536 42 AR 100 2513.0N 13756.0E 021 AF01 390/408 0.85 100 288 513 454 -03 275 +02 277 022 XA01 2555.1N 13227.1E ĊС 278 259/062 -33 487 403 225 269/078 -01 275 +02 277 -57 409/427 0.85 100 241 2618.5N 12918.2E U23 XAU2 5.30 464 -01 274 +02 276 -34 200/209 0.88 0 321 2621.0N 12746.0E 25 275 268/066 537 . 485 0. 296 254/058 +05 033 +01 100 -31300/316 0.80 025 A301 2458.UN 14012.0E 025 0 370 923 964 225 027 3A01 2424,3V 14416.8E CL 099 233/060 681/687 1.68 +03 102 +01 103 -74 +00 101 -00 101 -59 721/726 2.90 60 398 1653 1659 300 CC 283/010 2329.4N 14939.0E 101 729/733 2.90 60 381 1664 1652 CC 103 001/005 +00 103 -00 103 -56 029 3302 2223.6N 15456.2E 742/747 2.90 60 372 1660 1637 300 CC 135 117/020 +00_105 -03 102 -57 030 3303 2107.7N 16008.1E 748/753 2.90 60 365 1664 +00 105 -04 102 **** T 0 P S E C R E T ***** ***** TOP SECRET ****

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034	3001	1924.1N	16615,8E	DS	107	355/006	+00	107	-05	102	-77	290/307	1.89	0	387	1031	1031	206	
035	3001	1918.0N	16636.0E	СН	108	344/016	-01	107	-06	101	-30	300/318	0.88	0	330	534	543	20	
036	3501	1905.0N	16717.05	A٦	109	344/016	-02	107	-06	101	-32	300/318	0.80	0	296	484	492	41	
037	XA01	1908.8N	16705.1E	CC	289	344/016	+01	291	-06	284	-32	378/398	0.85	100	292	514	504	12	
038	X301	1918.0N	16636.0E	ЭS	289	344/016	+01	390	-06	284	-30	200/211	0.88	0	334	534	525	29	
039	BF01	1926.0N	169 27. 0E	AR	080	351/006	-01	079	-07	072	-33	300/317	0.80	0	295	493	482	125	
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041	CAU1	1958.3N	17312.85	CL	081	012/006	+00	081	-07	074	-73	681/685	1.68	0	371	926	923	215	
042	CB01	2035.3N	17829.75	CC	083	349/029	-01	082	-08	074	-58	720/723	2.90	60	399	1656	1655	300	
043	C302	2102.6N	17611.3w	ÇC	985	032/020	-01	084	-09	075	-56	729/732	2.90	60	382	1664	1648	300	
044	¢303	2119.9N	17050.6w	сC	087	088/019	+00	087	-10	077	-55	740/744	2.90	60	375	1668	1645	300	
045	C304	2127.1N	16529.1%	CC	089	130/017	+00	089	-10	079	- 55	753/757	2.90	60	364	1668	1651	300	
046	C305	2126.3N	16206.8∦	CC	090	108/023	+00	090	-11	079	-54	760/764	2.90	60	357	1672	1646	139	
047	CC61	2120.3N	15823.5w	05	092	149/005	+00	092	-11	081	-71	290/306	1.89	0	389	1046	1041	208	
048	C)01	2120.0N	15802.0W	СЧ	092	199/006	+01	093	-11	082	-34	300/317	0.88	0	327	530	531	20	
049	CE01	2118.0N	15718.0w	AR	093	199/005	+01	094	-11	083	-36	300/317	0.80	0	293	480	480	41	
050	XAO1	2118.6N	15730.9w	CC	273	112/010	+00	273	-11	262	-36	393/412	0.85	100	286	510	519	12	
051	X301	2120.0V	15802.0#	ЭS	273	199/005	-01	272	-11	261	-35	200/212	0.88	0	326	529	527	29	
052	CF01	2230.01	15528.0W	ΑR	055	112/010	+01	056	-12	044	- 36	300/317	0.80	0	293	480	474	125	
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054	DA01	2500.8N	15120.7#	c۲	056	120/011	+01	057	-12	045	-72	730/735	1.86	0	389	1027	1022	272	
055	D301	2738.8N	14636,4W	CC	053	080/016	+00	058	-13	045	-55	748/753	3.10	60	396	1783	1753	300	-
056	3302	3006.7N	14138.5W	CC	060	044/022	+00	060	-14	046	-54	759/763	3.10	60	384	1787	1761	300	
057	0303	3222.8V	13626.14	CC	063	073/018	+00	063	-15	049		770/774	3.10	60	374	1797	1754	300	
058	D304	3425.5V	13058.37	CC	065	090/009	+00	n65	-16	050	-52	781/786	3.10	60	365	1795	1782	300	
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032 033	этв	ACCUM RE-MI		SEG TIME	ACCU! ROUTE	TIME MISSION		LB/HR P/ENG	GROSS WGT	EUEL_ REM	MFR	SUN ANG		N/ VIV	R3 .	COMMENT
034	20	1486	2168	12.0	1+04.3	1+53.9	2208.92	2.9	91468	25.8	10.6	51	77 -0	0.0 3	30	воттом ошт
035	165	1506	2188	02.2	1+06.6	1+56•1	2211.12	6.8	80969	25.3	10.1	52	77 -0	0.0 3	30	ARCP
036	124	1547	2229	05.0	1+11.5	2+01.1	2216.12	11.4	79068	23.4	8.2	54	77 -0	0.0 3	30	FUEL DESC
037	29	1559	2241	01.4	0+01.4	2+02.5	2217.52	6.5	78763	23.1	8.0	54	77 -0	0.0 1	47	TO WAKE
038	Û	1588	2270	03.3	0+04.7	2+05.9	2220.82	4.3	78293	22.6	7.5	54	77 -0	0.0 1	4.7	WAKE
039	1832	1671	2354	15.5	1+27.0	2+16.6	2231.62	14.5	71568	15.9	0.7	59	78 -0	0.0 3	59	END AR
040	END	IR REF	JEL -	ONLO	AD 5143	32 POUND!	5.	12300	0	67.3	54.7	MOR	TO CONT	INUE	38	848 LBS.
041	1617	215	2569	14.0	0+14.0	2+30.5	2245.62	39.4	104600	48.9	36.3	66	78 -0).1 3	5 7	START CC
042	1317	515	2869	10.9	0+24.9	2+41.5	2256.5Z	18.3	97963	42.3	30.4	74	79 -0	0.6 3	57	
043	1017	815	3169	10.9	0+35.8	2+52.4	2307.42	17.7	91533	35.8	24.7	81	76 -3	3.6 3	52	CHICAGO ANT MCCOOL IN A MANAGONIA ANT
044	717	1115	3469	10.9	0+46.7	3+03.4	2318.42	16.8	85437	29.7	19.2	88	36 -4	+•1 3	09	
045	417	1415	3769	10.9	0+57.6	3+14.3	2329.32	15.7	79727	24.0	14.2	83	285 -0	0.1 1	96	
046	228	1604	3958	06.9	1+04.5	3+21.1	2336.12	15.0	76270	20.6	11.1	79	280 -0	0.0 1	90	ST OS
047	20	1812	4165	12.0	1+16.5	3+33.2	2348.12	2.9	75120	19.4	9.9	73	279 -0	0.0 1	87	TUC MOTTOE
048	165	1832	4186	02.3	1+18.8	3+35.4	2350.42	6.5	74620	18.9	9.4	72	279 -0	0.0 1	86	ARCP
049	124	1873	4226	05.	1+23.9	3+40.5	2355.5Z	6.1	73420	17.7	8.2	70	279 -0	0.0 1	95	FUEL DESC
050	29	1885	4239	91.4	0+01.4	3+41.9	2356.9Z	6.0	73138	17.4	8.0	70	279 -0	0.0	6	TO HICKAM
051	0	1915	4268	03.3	0+04.7	3+45.2	0000.22	4.3	72558	17.0	7.5	70	279 -0	0.0	7	HICKAM
052	2085	1998	4352	15.8	1+39.7	3+56.4	0011.42	14.2	65920	10.2	0.8	65	276 -0	0.0 2	20	END AR
053	END	AIR REF	UEL -	ONLO	AD 570	O POUND	5.	12300	0	67.3	61.9	MOR	то сом	TINUE	51	686 L35.
054	1814	272	4625	16.0	0+16.0	4+12.4	0027.42	40.1	101600	45.9	40.5	58	274 (0.1 2	17	START CC
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056	1214	872	5225	10.2	0+36.4	4+32.8	0047.82	16.9	89811	34.1	29.3	45	273 (0.1 2	13	
ù 57	914	1172	5525	10.2	0+46.5	4+43.0	0058.0Z	16.0	84370	28.7	24.1	38	275	0.1 2	12	
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061	14					5+13.2			59664	14.0	10.1	19	285	0.1	213	AND	
062						5+13.6			69485	13.8	10.0	19	285	0.1	211		
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066	29					5+20.1			68714	13.0	9.2	16	287	0.1	215	ENTER SOA	
067	_					5+21.0		4	68614	12.9	9.1	15	287	0.1	215		
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